HETP	Direct ratio to linear flow
	Direct ratio to dp^2

Capacity	Inverse ratio to HETP

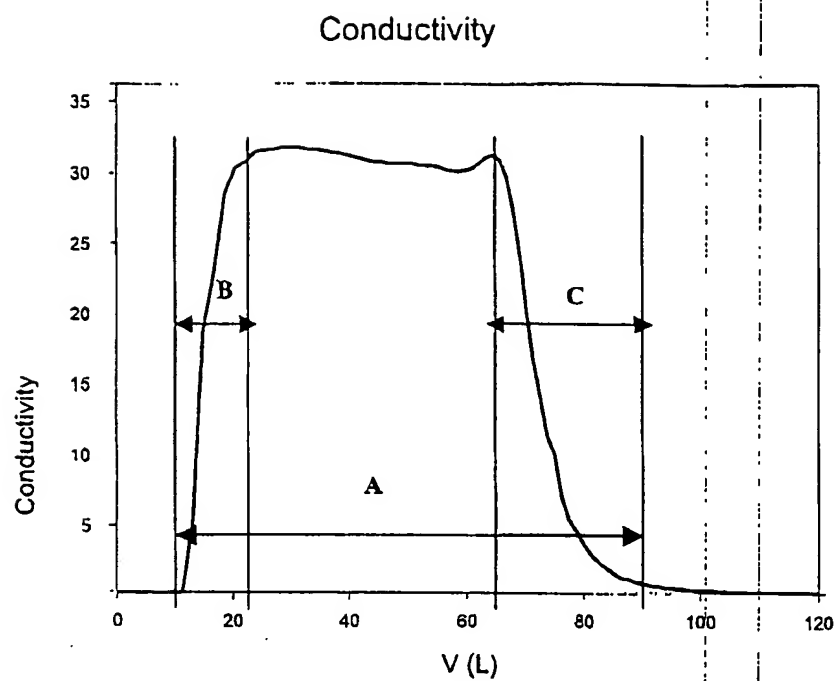| Pressure	Inverse ratio to dp^2
	Direct ratio to HETP

Same Flow & Dispersion

Figure 1.

Conductivity

A = Pulse width
B = Mixing volume of ascending front
C = Mixing volume of descending front

Figure 2.